S. No.	Name of the State Govt.	Amount released in 1994-95	Amount released in 1995-96	Total amount released upto date (2+3)
13.	Madhya Pradesh	16,08,14,000	—	16,08,14,000
14.	Meghalaya	1,01,67,000	—	1,01,67,000
15.	Mizoram	15,70,000	—	15,70,000
16.	Manipur	1,40,72,244	—	1,40,72,244
17.	Maharashtra	20,49,59,884	—	20,49,59,884
18.	Nagaland	32,52,000	—	32,52,000
19.	Orissa	8,44,78,244	—	8,44,78,244
20.	Pondicherry (with legislature)	35,93,000	—	35,93,000
21.	Punjab	5,53,07,000	—	5,53,07,000
22.	Rajasthan	11,36,00,000	—	11,36,00,000
23.	Sikkim	21,93,000	—	21,93,000
24.	Tamil Nadu	16,17,05,000	—	16,17,05,000
25.	Tripura	66,93,000	—	66,93,000
26.	Uttar Pradesh	36,84,00,000	—	36,84,00,000
27.	West Bengal	13,50,00,000	—	13,50,00,000
	TOTAL :	225,01,00,000	9,87,63,000	234,88,63,000

Technology used in LCA

1769. SHRI B. K. HARIPRASAD: Will the PRIME MINISTER be pleased to state:

(a) whether the Light Combat Aircraft TD-1, the prototype of which was rolled out on 19th November, 1995 at Bangalore, was combat worthy with all fly-by-wire controls;

(b) whether the technology of LCA-TD-1 is obsolete in the present military scenario and decades behind the Mirage-2000 and F-16;

(c) whether TD-1 Prototype will be air-worthy before March 1996; and

(d) whether the prototype engine is American, the design and avionics are French and the gadgetry and multi-mode radar are also sourced from abroad and how soon our own Kaveri engine will be ready for trials on this prototype TD-1?

THE MINISTER OF STATE IN THE MINISTRY OF DEFENCE (DEPARTMENT OF DEFENCE AND DEPTT. OF DEFENCE RESEARCH & DEVELOPMENT) (SHRI MALLIKARJUN): (a) This aircraft has been designed and fabricated to be air and combat worthy. These aspects will be a evaluated under a series of ground and flight tests. The first LCA flight is scheduled in the last quarter of 1996.

(b) No, Sir. The technologies incorporated in LCA are contemporary and state-of-the-art and are at par with front-ranking aircraft of same weight class under development such as JAS 39 in Sweden. EFA in Europe and Rafale in France, Mirage-2000 and F-16 are, however, of higher weight class.

(c) Ground tests on the first LCA to establish its conformance with air-worthiness criteria are expected to be completed by November 1996 after which

further evaluation through flight tests would commence.

(d) As it is a normal practice to flight test a new airframe and airborne systems with a proven engine, GE 404 engine of US origin has been chosen. Avionics package and multimode radars, as such, are not sourced from abroad. These have been developed indigenously with selective inputs from broad like certain components and sub-systems to cut down the development time cycle for initial prototypes. Kaveri engine is undergoing developmental tests on test-bed and will be used in the fourth LCA.

Open Learning Programmes in Entrepreneurship

1770. SHRI V. RAJESWAR RAO:
DR. SHRIKANT RAM-CHANDRA JICHKAR:

Will the PRIME MINISTER be pleased to state:

(a) what is the concept of the Open Learning Programmes in Entrepreneurship (OLPE) being organised by the Department of Science and Technology; and

(b) whether this programme is actually implemented, if so, how and what are the results?

THE MINISTER OF STATE IN PRIME MINISTER'S OFFICE AND MINISTER OF STATE IN THE DEPARTMENT OF ATOMIC ENERGY AND SPACE AND MINISTER OF STATE IN THE MINISTRY OF SCIENCE & TECHNOLOGY (SHRI BHUVNESH CHATURVEDI): (a) Open Learning Programme in Entrepreneurship (OLPE) is the distance education and training programme in entrepreneurship. The programme consists of two parts i.e. knowledge development and skill development. While knowledge development is imparted through study materials, skill development is done through identified counsellors from location of the participants, who would act as resource persons throughout the programme.

(b) Yes, Sir. Initially the programme has been started in Gujarat, Maharashtra and Karnataka during March, 1995 and therefore, it will be premature to make an assessment of the results at this stage.

Setting up of National Surveillance & Response System

1771. SHRIMATI CHANDRA KALA PANDEY:
SHRI MD. SALIM:

Will the Minister of HEALTH AND FAMILY WELFARE be pleased to state:

(a) whether the Technical Advisory Committee recommanded for setting up of a National Surveillance & Response System as an effective measure against new emerging and re-emerging infectious diseases in the country; and

(b) if so, what steps have since been taken to implement the aforesaid recommendations?

THE MINISTER OF HEALTH AND FAMILY WELFARE (SHRI A. R. ANTULAY): (a) Yes, Sir.

(b) A Nationwide Disease Surveillance Programme having emphasis now emerging and re-emerging infectious diseases, linking various National, Regional, State and District Public Health Laboratories and Health implementing agencies for early detection of cases, transfer of information from periphery to centre and establishment of early response capabilities is under formulation in consultation with various concerned authorities.

आवासीय इकाइयों में बुनियादी सुविधायें

1772. **श्रीमती सुषमा स्वराज:**
श्री राम जेठमलानी:

क्या **शहरी कार्य और रोजगार** मंत्री यह बताने की कृपा करेंगे कि:

(क) क्या यह सच है कि देश में कुल आवासीय इकाइयों में से केवल 16 प्रतिशत इकाइयों में ही